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Application Number	09/679,664
Filing Date	October 3, 2000
First Named Inventor	Stormann et al.
Group Art Unit	1647
Examiner Name	R. Landsman

Attorney Docket Number 1959-73941US (N-019 US)

NON PATENT LITERATURE DOCUMENTS

Examiner Initials *	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
BC		Cotecchia et al., "Discrete Amino Acid Sequences of the $\alpha 1$ -Adrenergic Receptor Determine the Selectivity of Coupling to Phosphatidylinositol Hydrolysis", <u>J. Biol. Chem.</u> 267:1633-1639 (1992).	
1		Ferguson et al., "Cell-Surface Anchoring of Proteins Via Glycosylphosphatidylinositol Structures", <u>Ann. Rev. Biochem.</u> 57:285-320 (1988).	
		Liggett et al., "Sites in the Third Intracellular Loop of the $\alpha 2A$ -Adrenergic Receptor Confer Short Term Agonist-Promoted Desensitization", <u>J. Biol. Chem.</u> 267:4740-4746 (1992).	
		Okamoto et al., "Identification of a G _q Activator Region of the $\beta 2$ -Adrenergic Receptor that is Autoregulated via Protein Kinase A-Dependent Phosphorylation", <u>Cell</u> 67:723-730 (1991).	
		Wang et al., "Identification of a Domain in the Angiotensin II Type 1 Receptor Determining G _q Coupling by the Use of Receptor Chimeras", <u>J. Biol. Chem.</u> 270:16677-16682 (1995).	
↓		Wong et al., "Chimeric Muscarinic Cholinergic: β -Adrenergic Receptors That Activate G _q in Response to Muscarinic Agonists", <u>J. Biol. Chem.</u> 265:6219-6224 (1990).	

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